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July 29, 1997

By:

Lois E. Miller

PATENT/DX0261K1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Maria-Grazia RONCAROLO, et al.

Serial No.: 08/643,810

Filed: May 6, 1996

For: USE OF INTERLEUKIN-10 TO
PRODUCE A POPULATION OF
SUPPRESSOR CELLS

Examiner: A. Caputa

Art Unit: 1817

COMPUTER READABLE SEQUENCE
RESUBMISSION

Palo Alto, California 94034
July 29, 1996

5 Box: ~~Missing Parts~~ *Sequence*
Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

10

COMPLIANCE WITH REQUIREMENTS FOR PATENT APPLICATIONS
CONTAINING NUCLEOTIDE SEQUENCE AND/OR AMINO ACID
SEQUENCE DISCLOSURES

15 In response to a "Notice to Comply" with requirements for
patent applications containing nucleotide sequence and/or amino
acid sequence disclosures dated July 8, 1997, for the above-
identified application, in accordance with 37 CFR § 1.821 -
1.825, Applicants hereby submit: (1) a write-protected diskette
20 containing a computer-readable submission for the "Sequence
Listing"; (2) a "Sequence Listing" paper copy of the contents of
the diskette; and (3) a preliminary amendment inserting the
newly revised sequence listing into the Specification.

For 09/718,102

Use of Prior Sequence Submission

CONFIDENTIAL
ASCLP Format Apple
Macintosh OS 7.5.5

Atty. Docket No.: DX261K1
USE OF IL-10 TO PRODUCE A
POPULATION OF SUPPRESSOR CELLS
M-G. RONCAROLO, et al.
USSN 08/643,810
filed: May 6, 1996
Disk recordation date:
July 29, 1997